

ABSTRACT OF THE INVENTION:

The invention relates to a pliable connector comprising a plurality of metal conductor wires arranged as the plurality of parallel coplanar ones being equally spaced apart, a first insulated medium for embedding the conductor wires to
5 form an insulated layer wherein the spacing between any two adjacent conductor wires is not changed and either end of the insulated layer is open, and a second insulating medium coated on both sides of the insulated layer to form a lamination with a predetermined thickness so as to possess a predetermined flexibility and strength and be cut into a plurality of said pliable
10 connectors with predetermined size.